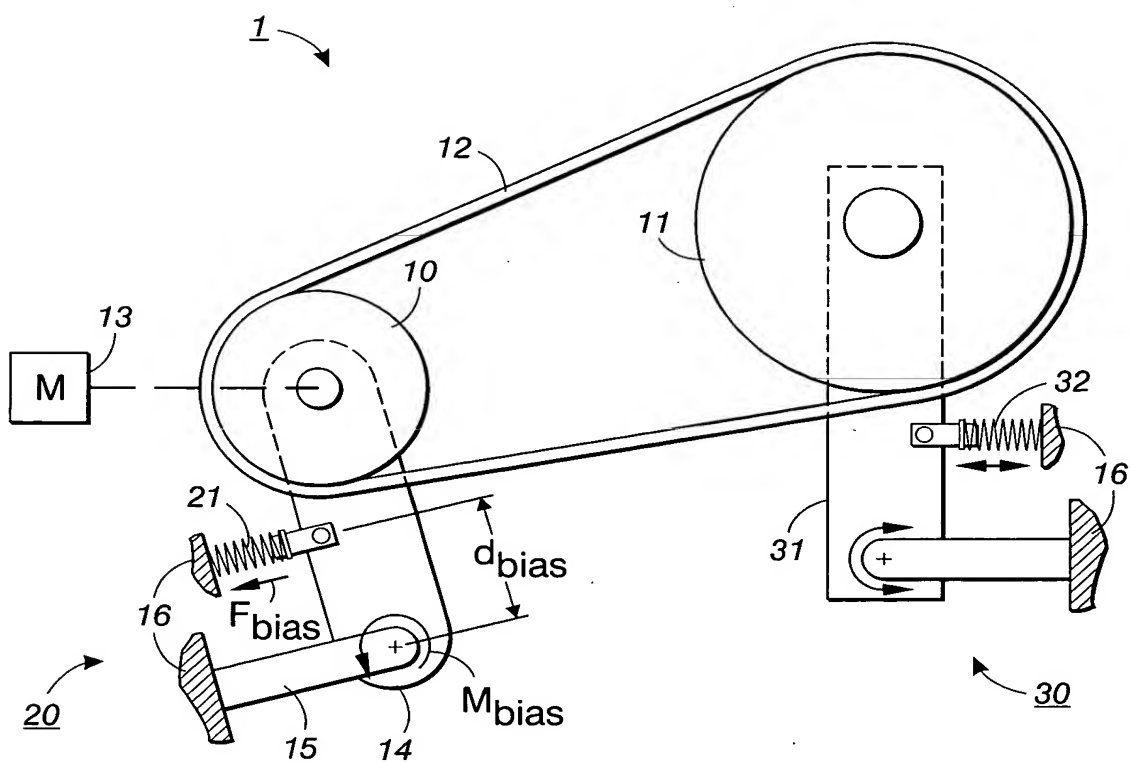


FIG. 1
PRIOR ART

FIG. 2



The diagram shows a mechanical assembly 1. A lever 10 is pivoted at a point 14. A motor M is connected to the lever at point 13. A spring 33 is connected to the lever at point 22 and to a fixed base 31. A wedge 16 is positioned against the lever at point 15. The lever is shown in two positions, 20 and 30, indicated by arrows. The spring is labeled M_{bias} .

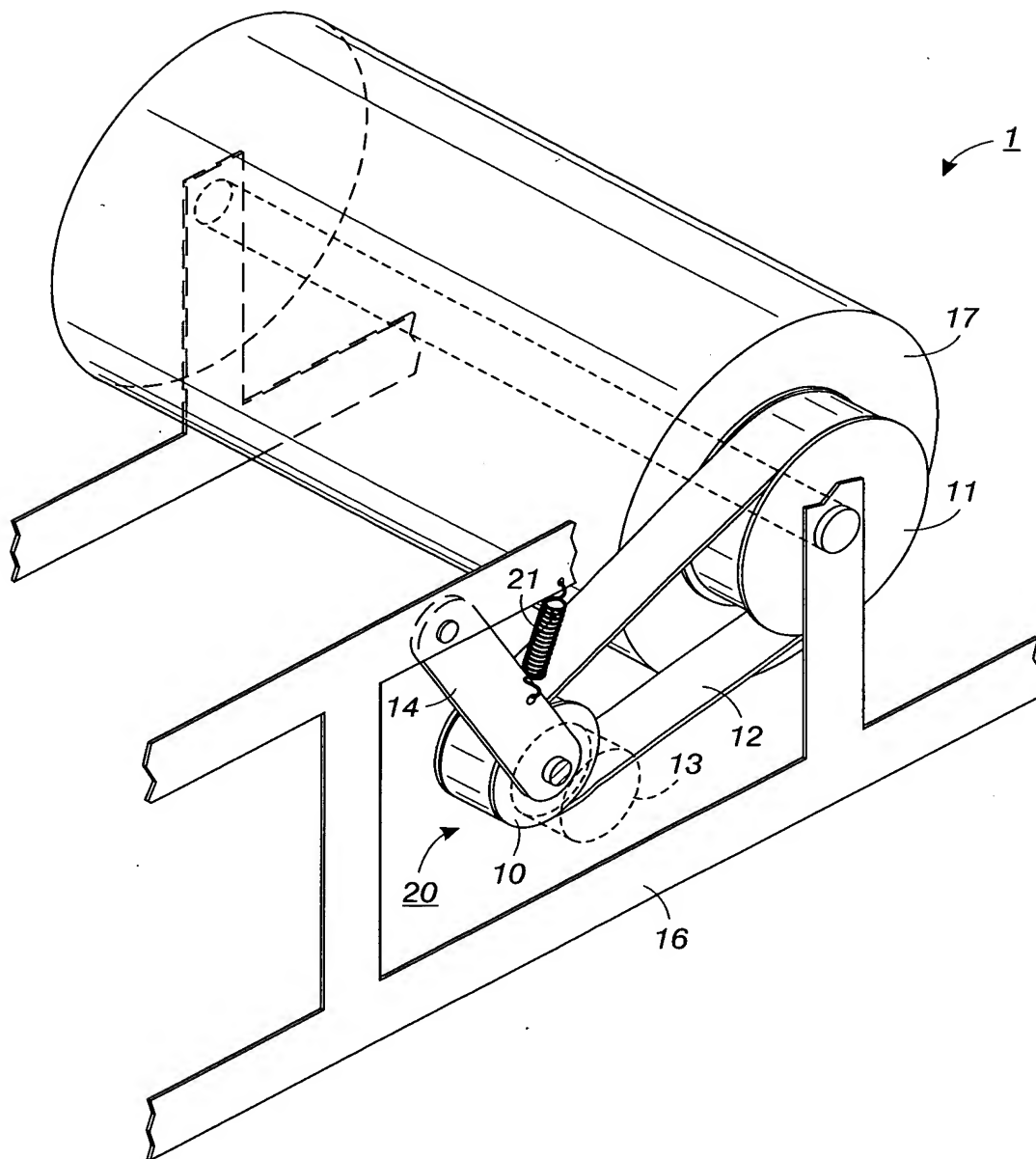


FIG. 4

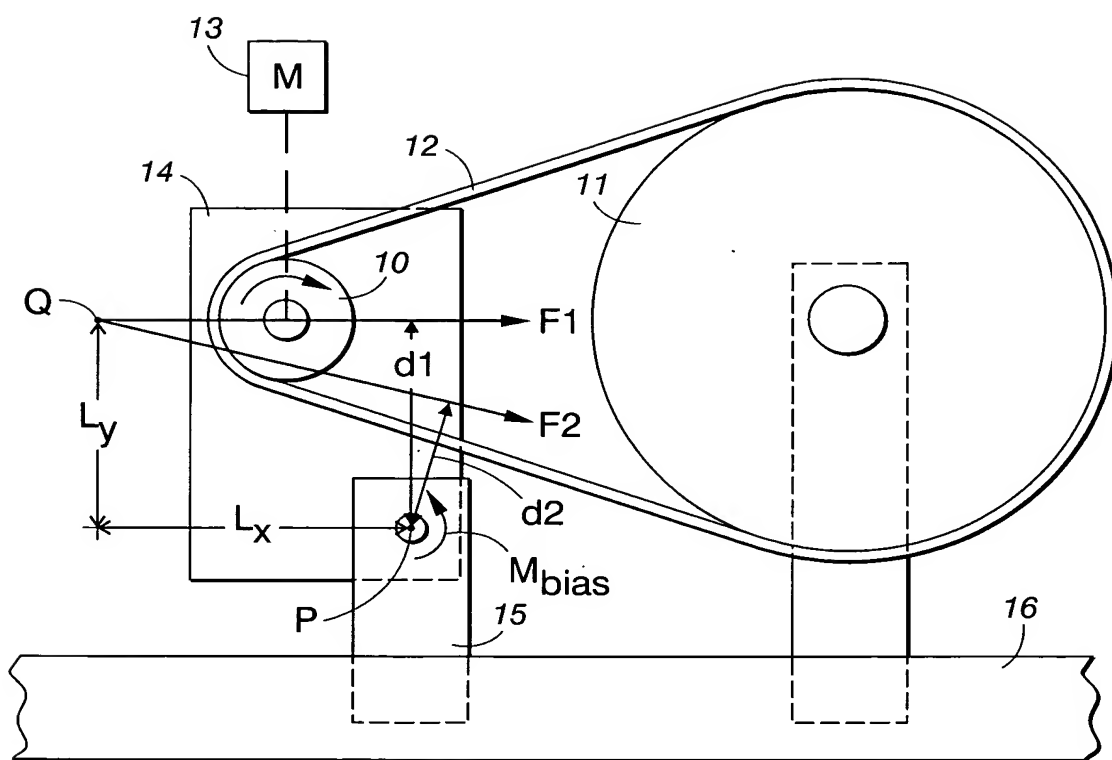


FIG. 5



FIG. 6